03500.015061   PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)
                                                    : Examiner: M. Cheung
    Hiroshi INOUE, ET AL   )
                                                    : Group Art Unit: 3621
Application No.: 09/761,719   )
                                                    : Confirmation No.: 5427
For: DIGITAL CONTENTS DISTRIBUTION   )
      SYSTEM, DIGITAL CONTENTS   :
      DISTRIBUTION METHOD, ROAMING   )
      SERVER, INFORMATION PROCESSOR,   :
      AND INFORMATION PROCESSING   )
      METHOD   :
)
U.S. Patent No.: 7,177,841 B2   :
)
Issued: February 13, 2007   : November 8, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION
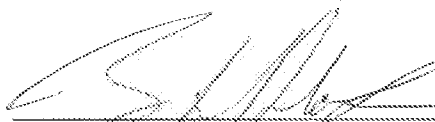UNDER RULES 322 AND 323

Sir:

        It is respectfully requested that a Certificate of Correction be issued by the

Patent and Trademark Office due to errors which appear in the printed patent as a result of

Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor

character, which were not the fault of the Patent and Trademark Office. A Certificate of

Correction form, is enclosed.

        The $100.00 statutory fee for such Certificate of Correction is being

submitted electronically.

Patentees undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

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CERTIFICATE OF CORRECTION

PATENT NO.   :   7,177,841 B2

DATED   :   February 13, 2007

INVENTOR(S)   :   INOUE et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

(56) References Cited

""Opima Specification Version 1.0" Opima" should read --"OPIMA Specification Version 1.0" OPIMA--.

Sheet 21, Fig. 21, "MODERN" should read -- MODEM--.

Col. 3,   line 20,   Subscripted paragraph beginning "In Table 1," should be deleted.

            line 28,   "expresses" should read --expressed--.

            line 37,   "expresses" should read --expressed--.

Col. 4,   line 31,   "in" should be deleted.

Col. 6,   line 31,   "FlexDenux" should read --FlexDemux--.

Col. 8,   line 15,   "IPMS_Type" should read --IPMPS_Type--.

            line 29,   "case." should read --cases--.

Col. 13,   line 12,   "deliver" should read --delivers--.

Col. 14,   line 30,   "like(step" should read --like (step--.

Col. 15,   line 22,   "roaming" should read --roaming service--.

Col. 16,   line 61,   "URL_3." should read --URL_3,--.

Col. 18,   line 54,   "Values." should read --Values".--.

Col. 18,   line 65,   "system" should read --system is--.

Col. 19,   line 35,   Paragraph beginning "In Expression 2,", entire paragraph should be in full size type.

            line 63,   Paragraph beginning "In Expression 3," entire paragraph should be in full size type.

Col. 20,   line 1,   Insert --Expression 4 represents an example of description of "IPMP_Descriptor".-- before --Expression 4: 1PMP_Descriptor--.
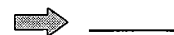
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Col. 20, line 15, "int(lengthofURLbits)" should read --int(lengthof URLbits)--.

        line 20, Paragraph beginning "In Expression 4,", entire paragraph should be in full size type.

        line 41, "upstream" should read --upStream--.

Col. 21, line 50, "terminals" should read --terminal--; and

                "make" should read --makes--.

Col. 22, line 1,   "requiring" should read --requires--.

Col. 23, line 61, "and" should read --and is--.

Col. 24, line 34, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

Col. 25, line 16, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

        line 61, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

Col. 26, line 5,   "IPMPS Type" should read --IPMPS_Type--.

        line 41, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

Col. 27, line 23, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

        line 58, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

Col. 28, line 25, "IPMPS Type" should read --IPMPS_Type--; and

                "IPMP Descriptor" should read --IPMP_Descriptor--.

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INVENTOR(S) : INOUE et al.   Page 3 of 3

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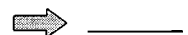
Col. 28, line 58, "IPMPS Type" should read --IPMPS_Type--; and

"IPMP Descriptor" should read --IPMP_Descriptor--.

Col. 29, line 23, "IPMPS Type" should read --IPMPS_Type--; and

"IPMP Descriptor" should read --IPMP_Descriptor--.

Col. 30, line 13, "IPMPS Type" should read --IPMPS_Type--; and

"IPMP Descriptor" should read --IPMP_Descriptor--.

line 46, "IPMPS Type" should read --IPMPS_Type--; and

"IPMP Descriptor" should read --IPMP_Descriptor--.

FCHS_WS 1720520v1

PATENT NO. 7,177,841 B2
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